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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/589,989	01/11/2007	Paolo Monti	294552US6X PCT	2476
	7590 09/12/201 <b>AK, MCCLELLAND</b> 1	EXAMINER		
1940 DUKE ST	REET	ANDRISH, SEAN D		
ALEXANDRIA, VA 22314			ART UNIT	PAPER NUMBER
		3672		
		NOTIFICATION DATE	DELIVERY MODE	
			09/12/2011	ELECTRONIC

## Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Notice of the Office communication was sent electronically on above-indicated "Notification Date" to the following e-mail address(es):

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## Advisory Action Before the Filing of an Appeal Brief

Application No.	Applicant(s)		
10/589,989	MONTI ET AL.		
Examiner	Art Unit		
SEAN ANDRISH	3672		

	SEAN ANDRISH	3672	
The MAILING DATE of this communication appe	ars on the cover sheet with the c	correspondence add	ress
THE REPLY FILED <u>03 August 2011</u> FAILS TO PLACE THIS AF	PLICATION IN CONDITION FOR	ALLOWANCE.	
1. The reply was filed after a final rejection, but prior to or on application, applicant must timely file one of the following rapplication in condition for allowance; (2) a Notice of Appe for Continued Examination (RCE) in compliance with 37 C periods:	the same day as filing a Notice of a eplies: (1) an amendment, affidavital (with appeal fee) in compliance	Appeal. To avoid abar t, or other evidence, w with 37 CFR 41.31; or	hich places the (3) a Request
<ul> <li>a) The period for reply expires 3 months from the mailing date</li> <li>b) The period for reply expires on: (1) the mailing date of this Acono event, however, will the statutory period for reply expire latex aminer Note: If box 1 is checked, check either box (a) or (IMONTHS OF THE FINAL REJECTION. See MPEP 706.07(f)</li> </ul>	dvisory Action, or (2) the date set forth ter than SIX MONTHS from the mailing b). ONLY CHECK BOX (b) WHEN THE	g date of the final rejection	n.
Extensions of time may be obtained under 37 CFR 1.136(a). The date of have been filed is the date for purposes of determining the period of extractional extraction extractional extractional extractional extractional extractional extraction extraction extractional extraction	ension and the corresponding amount on the corresponding amount on the corresponding amount of the corresponding a	of the fee. The appropria nally set in the final Offic	te extension fee e action; or (2) as
2. The Notice of Appeal was filed on <u>03 August 2011</u> . A brie date of filing the Notice of Appeal (37 CFR 41.37(a)), or ar Since a Notice of Appeal has been filed, any reply must be <u>AMENDMENTS</u>	ny extension thereof (37 CFR 41.37	7(e)), to avoid dismiss	al of the appeal.
3. The proposed amendment(s) filed after a final rejection, be (a) They raise new issues that would require further core (b) They raise the issue of new matter (see NOTE below (c) They are not deemed to place the application in bett	sideration and/or search (see NOTv);	E below);	
appeal; and/or  (d) They present additional claims without canceling a converse NOTE: (See 37 CFR 1.116 and 41.33(a)).	orresponding number of finally reje	ected claims.	
<ol> <li>The amendments are not in compliance with 37 CFR 1.12</li> <li>Applicant's reply has overcome the following rejection(s):</li> </ol>	·		·
6. Newly proposed or amended claim(s) would be all non-allowable claim(s).	·	•	<u>-</u>
7. For purposes of appeal, the proposed amendment(s): a) \( \begin{align*}     & how the new or amended claims would be rejected is proved the status of the claim(s) is (or will be) as follows:     & Claim(s) allowed:     & Claim(s) objected to:     & Claim(s) rejected: \( 17 - 26, 28, and 33 - 38. \)     & Claim(s) withdrawn from consideration:		l be entered and an ex	cpianation of
AFFIDAVIT OR OTHER EVIDENCE	l c u l c ccc		
<ol> <li>The affidavit or other evidence filed after a final action, but because applicant failed to provide a showing of good and was not earlier presented. See 37 CFR 1.116(e).</li> </ol>			
<ol> <li>The affidavit or other evidence filed after the date of filing a entered because the affidavit or other evidence failed to or showing a good and sufficient reasons why it is necessary</li> </ol>	vercome <u>all</u> rejections under appea and was not earlier presented. Se	ıl and/or appellant fails ee 37 CFR 41.33(d)(1)	s to provide a
10. The affidavit or other evidence is entered. An explanation	of the status of the claims after er	ntry is below or attache	ed.
REQUEST FOR RECONSIDERATION/OTHER  11. The request for reconsideration has been considered but Applicant's arguments are not persuasive.	does NOT place the application in	condition for allowand	ce because:
12. ☐ Note the attached Information <i>Disclosure Statement</i> (s). (13. ☑ Other: See Continuation Sheet.	PTO/SB/08) Paper No(s)		
	/Sunil Singh/ Primary Examiner, Art U	nit 3672	

Continuation of 13. Other: Applicant argues that Bertaccini teaches supporting a pipeline at a fixed elevated position and that the support structure as taught by Bertaccini completely limits the transversal movement of the pipeline. Examiner replies that Bertaccini teaches a pawl mechanism to move the wedge upon which the pipeline rests upwards on the inclined surface (a transversal movement) of the structure. Examiner relies upon Hellerman to teach a spring-loaded pawl that allows for both upward and downward movement of the wedge, It would have been obvious to modify the pawl as taught by Bertaccini to include the spring-loading mechanism of a pawl as taught by Hellerman to allow the wedge to be lowered so that the support structure can be used at another location or to lower the wedge if the wedge was erroneously raised to a height in excess of the desired height.

Applicant argues that the transversal downward movement of the pipeline on the upper surfaces of the support takes place in a passive manner whereas Bertaccini and Hellerman both teach the movement is achieved in an active way. Examiner replies that passive movement is not claimed. Furthermore, only the upward movement of the pipeline as taught by Bertaccini and Hellerman takes place in an active way. When the wedge of Bertaccini is lowered, the only forces acting upon the pipeline are a lateral force in relation to a weight of the pipeline and an inclination angle of the upper surfaces.

Applicant argues that support system of Bertaccini generates forces that prevent movement of pipelines in case of buckling. As described above, Hellerman teaches a pawl that may be used to lower the wedge of Bertaccini and move the pipeline in a downward, transverse direction along the upper surfaces of the support in a manner that is identical to that of the present application.

/Sunil Singh/